

Claims

I claim:

1. An apparatus comprising an enclosure configured for receiving at least one electronic device, wherein the enclosure includes a plurality of elements providing a means of support or attachment.
2. The apparatus of Claim 1 wherein at least one electronics device is encapsulated.
3. The apparatus of Claim 1 wherein at least one electronics circuit is encapsulated.
4. The apparatus of Claim 1 wherein at least one circuit board is encapsulated.
5. An apparatus comprising an enclosure with inter-connectible elements wherein each element means is capable of fitting within or mating with elements of the first enclosure element.
6. The apparatus of Claim 5 wherein the inter-connectible elements require the orientation of the enclosure be maintained between adjacent enclosures.
7. An apparatus comprising an enclosure, wherein the enclosure includes ergonomic surfaces or textures.

Abstract of the Disclosure

An apparatus has been invented for the enclosure of electronic devices, electronics, electronic circuits and other materials, which provides for the apparatus to be supported or attached to a plurality of surfaces such as desktops, bulkheads, walls, panels, connectors, racks, structures and appendages. Such an apparatus also allows for the alignment and orientation of such enclosures to each other and other surfaces, allowing for multiple units to be manipulated as one assembly. The apparatus is also ergonomically correct for human hands in size, shape, texture and contour.